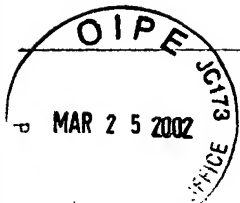


methods for stabilization, storage and delivery of biologically active whole antibody crystals.

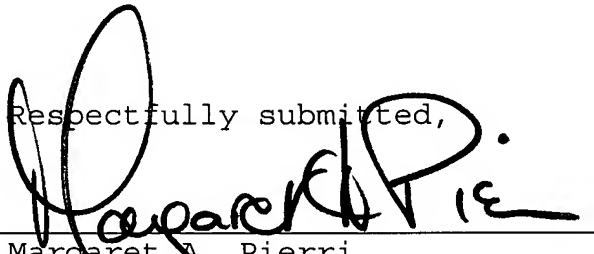
A [0380] The present invention further relates to methods using whole antibody crystals, antibody fragment crystals, or compositions or formulations comprising such crystals for biomedical applications, including biological delivery to humans and animals. More particularly, whole antibody crystals or antibody fragment crystals, or crystal compositions or formulations thereof, are used as a carrier-free delivery system which can slowly release active whole antibodies or fragments thereof, to a subject, where and when they are needed. --



REMARKS

Applicants have amended the specification to replace the Abstract as filed with a substitute Abstract not exceeding 150 words in length, in order to bring the Abstract into compliance with 35 U.S.C. 1.72(b). The amended Abstract contains no new subject matter. A version of the amended Abstract is attached hereto as replacement page 155. A version of the Abstract with markings to show the changes made is attached hereto.

Respectfully submitted,


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